



The Programmable LED Display unit is designed for use with real time environmental monitoring systems where data is required to be displayed in one or more locations. With the highly visible Light Emitting Diode (LED) indicators, this display unit is ideal for installation on offshore facility control rooms and vessel bridges.

The display uses a Tattletale 8 (TT-8) as the main engine to receive, quality assure, process, and display the data. The standard unit is configured to receive the RS-232 data format from an MetOcean MC-7000 data logger however it can be reprogrammed to accept alternate data formats. If used with an MC-7000, the display can be updated as fast as every 0.5 seconds.

Technical Specifications

General

- ⊙ Programmable Tattletale 8 logger
- ⊙ RS-232 data port
- ⊙ RS-232 maintenance port
- ⊙ Four 3 digit displays
- ⊙ Two 5 digit displays
- ⊙ 16 point compass rose
- ⊙ 3 comms status leds

Power

Requirements

- ⊙ Standard 12Vdc (options available)
- ⊙ Up to 500mA at 12Vdc, depending on characters displayed